



The specifications of the **LT[®]1533** have been revised as shown below in **bold** type. All other specifications remain unchanged. For complete specifications, typical performance characteristics and applications information, please see the **LT1533** data sheet.

LT, LTC and LT are registered trademarks of Linear Technology Corporation.

ABSOLUTE MAXIMUM RATINGS

Switch Voltage (COL A, COL B) **35V**
Operating Junction Temperature Range
LT1533C 0°C to **125°C**
LT1533I -40°C to **125°C**

ELECTRICAL CHARACTERISTICS

SYMBOL	PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
Supply and Protection						
I _{VIN(OFF)}	Shutdown Supply Current	2.7V ≤ V _{IN} ≤ 23V, V _{SHDN} = 0V	●	12	30 50	μA μA
Output Switches						
BV	Output Switch Breakdown Voltage	2.7V ≤ V _{IN} ≤ 23V	●	35		V

For further information regarding this specification notice contact: Linear Technology Corporation
1630 McCarthy Blvd.
Milpitas, California 95035-7417
Attn: Product Marketing Manager
Phone: (408) 432-1900